Figure 9-5 SCHOOL PROTECTION WARRANTS

CALC _____ DATE ____

| DIST CO | RTE KPM | | | | DATE | | | |
|--|--|----------|----------|-----|-------------------------|-----------|-------|------|
| Major St: | | | | | Critical Approach Speed | | | |
| | | | | | | | | |
| FLASHING YELLO (ALL PARTS MU | | | | | | SATISFIED | YES 🗌 | NO 🗌 |
| PART A | Minimum R | Requiren | nents R | | | | | |
| Vehicle Volume School Age Pedestrians | Each of 2 hours Each of 2 hours | 200 | 140 | | } | SATISFIED | YES 🗌 | NO 🗌 |
| Crossing Street PART B | AND | | | | | | | |
| Critical Approach Speed Exceeds 56 km/h AND | | | | | = | SATISFIED | YES 🗌 | NO 🗌 |
| Is nearest controlled cr | ossing mor | e than | 180 m aw | ay? | = | SATISFIED | YES 🗌 | NO 🗌 |
| SCHOOL AREA TF (ALL PARTS MUS | | | LS | | | SATISFIED | YES 🗌 | № □ |
| Minimum Requirements | | | | | , | | | |
| PART A | | U | R | | _/ | | | |
| Vehicle Volume | Each of 2 hours | 500 | 350 | | 7 | | | |
| School Age Pedestrians | Each of 2 hours | 100 | 70 | | \} | SATISFIED | YES 🗌 | NO 🗌 |
| Crossing Street | or per day | 500 | 350 | | <u>ر</u> ر | | | |
| PART B | AND | | | | | | | |
| Is nearest controlled cr | ossing mor | e than | 180 m aw | ay? | | SATISFIED | YES | № □ |